Focal nodular hyperplasia

Benign Tumor

Focal nodular hyperplasia is a benign tumor of the liver, which is the second most prevalent tumor of the liver. It is usually asymptomatic, rarely grows or bleeds, and has no malignant potential. This tumor was once often resected because it was difficult to distinguish from hepatic adenoma, but with modern multiphase imaging is usually now diagnosed by strict imaging criteria and not resected.
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Focal nodular hyperplasia associated with a giant hepatocellular adenoma: A case report and review of literature

Gaspar-Figueiredo S et al. Simultaneous benign liver tumors

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Abstract
BACKGROUND
Focal nodular hyperplasia (FNH) and hepatocellular adenoma (HCA) are well-known benign liver lesions. Surgical treatment is usually chosen for symptomatic patients, lesions more than 5 cm, and uncertainty of diagnosis.